



Bobtot MINI2 Computer Speaker USB Powered User Manual

[Home](#) » [Bobtot](#) » Bobtot MINI2 Computer Speaker USB Powered User Manual 

Bobtot MINI2 Computer Speaker USB Powered User Manual

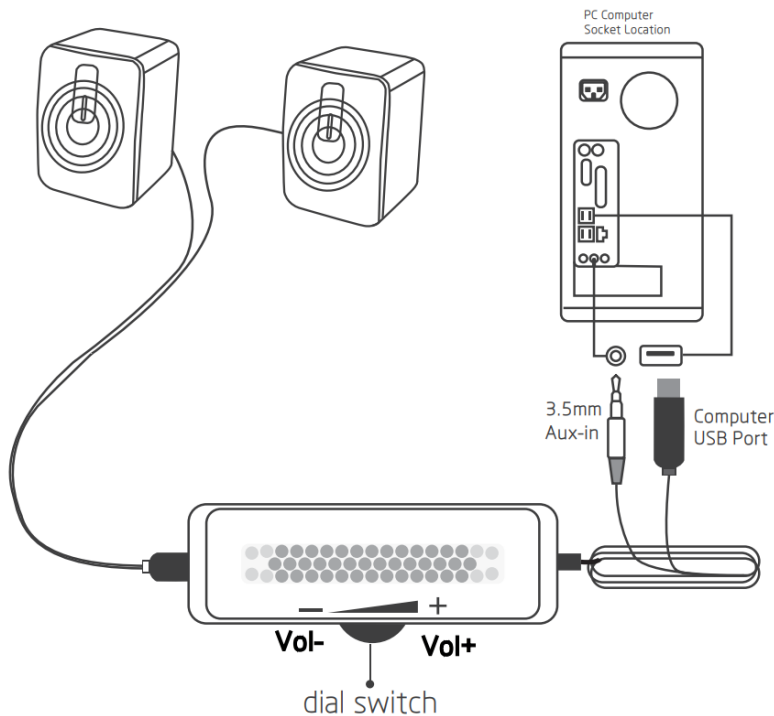


Contents

- [1 SPECIFICATIONS](#)
- [2 Connecting to PC and MAC](#)
- [3 Connecting to MP3/Mobile Phones/ other Audio Devices](#)
- [4 Troubleshooting](#)
- [5 FCC Requirement](#)
- [6 MORE QUESTIONS ?](#)
- [7 Documents / Resources](#)
 - [7.1 References](#)
- [8 Related Posts](#)

SPECIFICATIONS

1. **Impedance:** 4 Ω
2. **Distortion:** <0.5%
3. **Power supply:** (DC 5V-1A)
4. **Signal to noise ratio:** 88dB
5. **Frequency response:** 45Hz~16KHz
6. **Speaker specifications:** 2 inches X2
7. **Power Output:** RMS 3W X 2 (THD=10%)
8. **Connection options:** BT & 3.5mm AUX-in
9. **Power Input:** USB direct plug (no built-in battery)
10. **Adjustment form:** wire-controlled volume adjustment



Please note it is a flick-switch that you need to press up or down on repeatedly to increase or decrease the volume.

1. **Adjust the volume**

Use the dial switch to adjust the volume of the sound. Pull " – " or " + " to adjust the volume, the volume is at the maximum when you hear "dudu".

2. **Next song or previous song Only for BT Mode**

Press " – " direction about 1.5 seconds to the previous song. Press " + " direction about 1.5 seconds to the next song.

3. **Switch RGB light mode (Turn off the light)**

Short press the dial switch in any mode. You can switch from RGB fast flash — RGB slow flash — Red — Green — Blue — Lights off.

4. **Switch the mode between BT and wired**

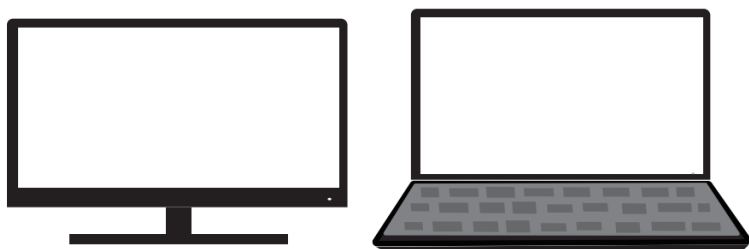
- a. Long press and hold the dial switch about 1.5 seconds to switch the BT mode or wired(AUX) mode.
- b. When you hear "dududu", which is in BT mode, search for the BT device named "MINI2" and tap to connect.
- c. When you hear "du", it's in wired (AUX) mode, you could directly play the music.

5. **Disconnect BT and use the new device connect**

Double click the dial switch when you hear "disconnected". Search for the BT device named "MINI2" and tap to

connect, you will hear a sound prompt “connected”.

Connecting to PC and MAC



1. Your PC will automatically detect the MINI 2 when you plug in the USB cable and 3.5mm AUX-in cable. RGB light will be working.
2. For wireless audio streaming, pair the MINI 2 to your device via BT, just double click the dial switch to BT mode, when you hear “dududu”, please search for “MINI 2” and tap to connect, you will hear a sound prompt “connected”.

Note: If you do not hear any audio playing from the speaker, please check the output device list from the “Sound” setting and set the “MINI 2” as the output speaker.

Connecting to MP3/Mobile Phones/ other Audio Devices



You can also connect the speaker to your device via 3.5mm AUX-in cable or BT mode(double click to BT mode and search for “MINI2”).

Note: The speaker has to be powered via USB while connected via AUX-in.

Troubleshooting

About Sound

If there is no sound response after plugging it into the computer USB port, please make sure:

1. The USB interface of your computer can work normally or not?
2. The audio driver of your computer sound is up to date or not?
3. Click the “Speaker” icon in the taskbar, and make sure that “Headset(Realtek(R)Audio)” is selected as your computer playback device.

About BT Connection

1. Make sure the BT of the speaker is not connected by other devices.
2. Unplug the 3.5mm AUX-in cable from your device.
3. Delete "MINI2" memorized on your device, then search for "MINI2" and connect again.

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. this device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

MORE QUESTIONS ?

If you require more assistance, please do not hesitate to contact us directly via bobtot-us@bobtot.net. Alternatively, you can also contact us in your order list or get support online easily on Amazon.

Company: MOSWS INTERNATIONAL LIMITED

Add: FLAT/RM 07, BLK B, 5/F KING YIP FACTORY BUILDING, 59 KING YIP STREET, KWUN TONG, KOWLOON HONGKONG 999077


Production Standard: IEC/EN60065

MADE IN CHINA



Bobtot®

Documents / Resources

	<p>Bobtot MINI2 Computer Speaker USB Powered [pdf] User Manual</p> <p>MINI2 Computer Speaker USB Powered, MINI2, Computer Speaker USB Powered, Speaker U SB Powered, USB Powered</p>
---	--

References

- [User Manual](#)